Form EIA-1605

Voluntary Reporting of Greenhouse Gases



Energy Information Administration U.S. DEPARTMENT OF ENERGY

Form Approved OMB No. 1905-0194 Expiration Date: 05/31/01

Send completed forms to:

Voluntary Reporting of Greenhouse Gases Program Energy Information Administration, EI-81 U.S. Department of Energy 1000 Independence Ave., SW

Washington, DC 20585

For more information or technical assistance, call 1-800-803-5182

Schedule I. Entity Information and Certification 1. Entity Information Entity Name: Street:	_ U.S. and Foreign
Contact Name:	List all foreign countries in which activities are located (<i>use codes in Appendix F</i>):
2. Entity Type Select the category below that describes the entity: Individual or Family Partnership Corporation (check all that apply) Publicly traded (provide stock ticker symbol: Privately held Non-profit Subsidiary (identify parent: Government (indicate level) Federal State Regional Local Joint venture (list partners or attach sheet: Trade Association (specify) Reporting on behalf of its members (please attach list) Reporting on its own projects(s) Limited Liability Company Other (specify:	4. SIC Code Identify the primary two-digit Standard Industrial Classification (SIC) code for the entity (SIC codes are located in Appendix G): Primary SIC: 5. Confidentiality Check box if applicable: This report contains confidential information. (If you are claiming confidentiality, you may include a letter explaining, on an element-by-element basis, why the information would be likely to cause you substantial competitive harm if publically released. See pages 2 and 7 of the Instructions for more information on confidentiality.)
6. Certification I certify that the information reported on this form is accurate to to Certifying Official's Name:	
Title:	
Signature:	Date:

Supplementary Information:

Schedule II. Project-Level Emissions and Reductions Section 1. Electricity Generation, Transmission, and Distribution

Part I. General Project Info	rmation	
1. Name of Entity: 2. Name of Project: 3. Location: U.S. Only (check and complete one): Facility Name: Street address: City, State, and ZIP code: Dispersed, specify:		☐ Plant closing ☐ Federal, state, or local requirement, specify: ☐ Voluntary reduction 6. Participation in Voluntary Programs: If this project is associated with any voluntary programs (e.g., Climate Challenge, Energy Star Transformers), please list such programs below (use the codes in Appendix H):
☐ Foreign Operations Only, list countries (use coaes in Appenaix F):	Other programs, specify: Program:
Part II. Specific Project Info 1. Project Type (see instruction Heat rate or other efficiency improvement Availability improvement Fuel switching Increase in low-emitting capacity Decrease in high-emitting capacity Dispatching changes only High efficiency transformers	as):	Sponsor: 7. Was this Project Reported Last Year? Yes No
 □ Reconductoring □ Distribution voltage upgrade □ Other transmission and distribution improvement, specify: □ Other, specify: 2. Project Scale: □ Full-scale/Commercial □ Pilot/Demonstration 		

3. Total Fuel/Energy Consumption:

Fuel or	Unit of Measure*	Quantity**						
Energy Type*		1994	1995	1996	1997	1998	1999	

*Use fuel codes found in Appendix B, unit of measure abbreviations in Appendix D.

**To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

*Use fuel codes found in Appendix B, unit of measure abbreviation**To report data for 1991 through 1993, attach a separate sheet or add a note to the dist the Generating Units Included in this Project: Operator of Unit	1999 ons in Appendizestimation meth
**To report data for 1991 through 1993, attach a separate sheet or add a note to the dist the Generating Units Included in this Project:	ons in Appendia
**To report data for 1991 through 1993, attach a separate sheet or add a note to the dist the Generating Units Included in this Project:	ons in Appendia
**To report data for 1991 through 1993, attach a separate sheet or add a note to the operating Units Included in this Project:	ons in Appendizestimation meth
**To report data for 1991 through 1993, attach a separate sheet or add a note to the dist the Generating Units Included in this Project:	ons in Appendiz estimation meth
Operator of Unit Power Plant Generating Unit Ca	
	apacity (MW)
Project Description: de a general description of the project on which you are reporting. You may wish to include economic information on the costs and benefits of this all conditions that would be necessary to replicate its achievements.	is project as well as an

4. Changes in Total Fuel/Energy Consumption Due to Project (report reductions in fuel/energy consumed as negative values):

Schedule II, Section 1 - Electricity Generation, Transmission, and Distribution

Part II. Specific Project Information (Cont.)

Name of Entity:

Name of Project:_

Schedule II, Section 1

Name of	Entity
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Complete table for emissions and reductions. Please use the standard abbreviations found in Appendix D to indicate the unit of measure in column (B)

	(a)	J o (6		:						
8	leductions e Years / if availabl	Number of Years (After 1999)	NA	A A	NA	NA				
G	Emission Reductions in Future Years (Provide only if available)	Annual Average	NA	ΝΑ	NA	NA				
8	Accuracy	Specify: High Moderate Not Determined								
€		1999								
(5)		1998								
Ē	Quantity*	1997								
9	Physical Quantity*	1996								
9		1995								
9		1994								
(8)	Unit of	Measure (e.g., st, lbs, kg)								
2	Type of	or Reductions	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect
8		Gas		503	Other Gas (Specify):		C02		Other Gas (Specify):	
			EMISSIONS					REDUC	TIONS	

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Schedule II, Section 1 – Electricity Generation, Transmission, and Distribution Name of Entity:	
Name of Project:	
Part IV. Project Evaluation	
1. Reference Case: □ Basic, single year: □ Basic, average of years: □ Modified (describe in Question 4, Estimation Method, below) 2. Reports to Other Agencies: Please list any other government bodies to which you report information on this project. Government Body Reference Number	3. Multiple Reporting: Identify any other entity(ies) that could report on the effects of this project: This report contains information on (check one): Entire project A portion of the project (
4. Estimation Method Provide a detailed description of the estimation method used in assessing the emissions or emissions coefficients.	s consequences of the project, including data sources, assumptions, and equations

					Sched				Reductions eat Recovery		
Part	I. General Pro	oject	Informa	tion							
1. Name of Entity: 2. Name of Project: 3. Location: U.S. Only (check and complete one): Facility Name: Street address: City, State, and ZIP code: Dispersed, specify: Foreign Operations Only, list countries (use codes in Appendix F):						 5. Reasons for Project (complete all that apply): ☐ Plant closing ☐ Federal, state, or local requirement, specify: 					
						☐ Voluntary reduction 6. Participation in Voluntary Programs: If this project is associated with any voluntary programs (e.g., Climate Wise Recognition Program, NICE3 Industrial Pollution Prevention Grants Program), please list such programs below					
4. Date	e Project Beca	me O	perationa		_ .r	Other programs, spec Program: Sponsor:	cify:	Last Year?			
1. Fue	l Consumption		nit of			Quanti	tv**				
	Fuel or Energy Type*			1994	1995	1996	1997	1998	1999		
	Reference:										
	Actual:										
2. Proj	ject Size (com		-	ta for 1991 thro	l codes found in ough 1993, atta						
			Unit of			Qua	ntity**				
Size Measure		re	Measure	1994	1995	1996	1997	1998	1999		

Generation Nameplate Capacity MW

Total Energy Savings MMBtu

Quantity of Waste Heat Recovered

*See unit of measure abbreviations in Appendix D.

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

	"To report data for 1991 through 1993,
3.	Electricity Metering Configuration (check all that apply):
	Gross energy
	Surplus energy
	Net energy
	Time-of-day

Page 7

Schedule II, Section 2 – Cogeneration and Waste Heat Recovery
Name of Entity:
Name of Project:
Pout II Consider President Information (Cont.)
Part II. Specific Project Information (Cont.)
4. End-Use of Thermal Energy (check all that apply): Process heating
6. Project Description: Provide a general description of the project on which you are reporting. You may wish to include economic information on the costs and benefits of this project as well as any special conditions that would be necessary to replicate its achievements.

Name of Entity:

		_		
Name	ot	Pro	iect:	

Complete table for emissions and reductions. Please use the standard abbreviations found in Appendix D to indicate the unit of measure in column (B) Part III. Greenhouse Gas Emissions and Reductions

(J)	Emission Reductions in Future Years (Provide only if available)	Annual Number of Years Average (After 1999)	NA NA	NA	NA NA	NA NA				
8	Accuracy	Specify: High Moderate Not Determined								
€		1999								
9		1998								
£	Physical Quantity*	1997								
9	Physical	1996								
ê		1995								
<u> </u>		1994								
9	Unit of	Measure (e.g., st, lbs, kg)								
2	Type of	or Reductions	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect
€		Gas	Ç		Other Gas (Specify):		C02		Other Gas (Specify):	
				EMISS	SIONS		REDUCTIONS			

Page 9

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Schedule II, Section 2 – Cogeneration and Waste Heat Recovery Name of Entity:	
Name of Project:	
Part IV. Project Evaluation	
1. Reference Case: ☐ Basic, single year: ☐ Basic, average of years: ☐ Modified (describe in Question 4, Estimation Method, below)	3. Multiple Reporting: Identify any other entity(ies) that could report on the effects of this project:
2. Reports to Other Agencies: Please list any other government bodies to which you report information on this project. Government Body Reference Number	This report contains information on (check one): ☐ Entire project ☐ A portion of the project (%)
4. Estimation Method Provide a detailed description of the estimation method used in assessing the emissions or emissions coefficients	consequences of the project, including data sources, assumptions, and equations

Schedule II. Project-Level Emissions and Reductions Section 3. Energy End Use

Part I. General Project Information	
1. Name of Entity: 2. Name of Project: 3. Location: U.S. Only (check and complete one): Facility Name: Street address: City, State, and ZIP code: Dispersed, specify: Foreign Operations Only, list countries (use codes in Appendix F): 4. Date Project Became Operational: Month	 5. Reasons for Project (complete all that apply): □ Plant closing □ Federal, state, or local requirement, specify: □ Voluntary reduction 6. Participation in Voluntary Programs: If this project is associated with any voluntary programs (e.g., Green Lights, Energy Star Buildings Program), please list such programs below (use the codes in Appendix H): Program(s): □ Other programs, specify: Program: Sponsor: 7. Was this Project Reported Last Year? □ Yes
Part II. Specific Project Information 1. Project Type (check all that apply): Equipment and appliances Lighting and lighting control Load control Heating, ventilating, and air conditioning Building shell improvement	□ No
 ☐ Motor and motor drive ☐ Fuel switching ☐ Urban forestry (Are sequestration effects for this project reported separately in Section 8? ☐ Yes ☐ No) ☐ Other, specify:	
2. Load Shape Effects (check all that apply): □ Energy efficiency □ Load building □ Load shifting □ Peak clipping □ Valley filling	
3. Identify Sector(s) of Energy User(s) Affected by Project (check all that apply): Residential Commercial Industrial Agricultural	
4. Project Scale: ☐ Full-scale/Commercial ☐ Pilot/Demonstration	

Schedule II, Section 3 – Energy End Use

Name of Entity:	:			
Name of Project	t:			

Part II. Specific Project Information (Cont.)

5. Net Change in Energy/Fuel Consumption (report reductions in energy/fuel consumed as negative values):

Fuel or Energy Type*	Unit of Measure*	Unit of Quantity**						
		1994	1995	1996	1997	1998	1999	

*Use fuel codes found in Appendix B, unit of measure abbreviations in Appendix D. **To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

6. Project Description:

Name of Entity:		
-----------------	--	--

Complete table for emissions and reductions. Please use the standard abbreviations found in Appendix D to indicate the unit of measure in column (B) Part III. Greenhouse Gas Emissions and Reductions

8	Reduction re Years ly if availa	Number of Years (After 1999)	N	Ą	AN	AN				
5	Emission Reductions in Future Years (Provide only if available)	Annual Average	NA	Ϋ́	ΝΑ	NA				
8	Accuracy	Specify: High Moderate Not Determined								
€		1999								
(5)		1998								
E	Quantity*	1997								
9	Physical Quantity*	1996								
9		1995								
ටු		1994								
@	Unit of	(e.g., st,								
3	Type of Emissions	or Reductions	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect
€		Gas	Š		Other Gas (Specify):		20%	·	Other Gas (Specify):	

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Schedule II, Section 3 – Energy End Use Name of Entity:		
Name of Project:		
Part IV. Project Evaluation		
	, ,	3. Multiple Reporting: Identify any other entity(ies) that could report on the effects of this project. (If you are a participant in a utility-sponsored, demand-side management program, please identify the sponsoring utility): This report contains information on (check one): Entire project A portion of the project (%)
4. Estimation Method: Provide a detailed description of the estimation or emissions coefficients	method used in assessing the emissions	consequences of the project, including data sources, assumptions, and equations

Schedule II. Project-Level Emissions and Reductions Section 4. Transportation and Off-Road Vehicles

	1
Part I. General Project Information	
1. Name of Entity:	5. Reasons for Project (complete all that apply):
2. Name of Project:	☐ Plant closing
3. Location:	Federal, state, or local requirement, specify:
☐ U.S. Only (check and complete one):	
☐ Facility	☐ Voluntary reduction
Name:	
Street address:	
City, State, and ZIP code:	below (use the codes in Appendix H):
☐ Dispersed, specify:	Program(s):
\square Foreign Operations Only, list countries (<i>use codes in Appendix F</i>):	Other programs, specify:
	Program:
4. Date Project Became Operational:	Sponsor:
MonthYear	7. Was this Project Reported Last Year?
	☐ Yes
	□ No
Part II. Specific Project Information	
1. Project Type (check all that apply): Marketing or manufacturing of more efficient vehicles Marketing or manufacturing of alternative fuel vehicles Operation of more efficient vehicles Use of more efficient components Operation of alternative fuel vehicles Demand modification (check all that apply): Carpooling/vanpooling Mass transit Employee parking buyout Telecommuting Other demand modification, specify: Service efficiency improvements (e.g., improved routing) Driver/operator training Infrastructure improvement Accelerated scrappage Other, specify:	
2. Mode (check all that apply): Road Rail Air Water	

3. Fuel(s) Saved or Displaced:

Fuel or Energy Type*	Unit of Measure*	Unit of Quantity**							
		1994	1995	1996	1997	1998	1999		

*Use fuel codes found in Appendix B, unit of measure abbreviations in Appendix D. **To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Fuel or	Unit of	Quantity**					
Energy Type*	Measure*	1994	1995	1996	1997	1998	1999

6. Project Size (*Provide yearly quantities for the most appropriate unit(s) below*):

Schedule II, Section 4 – Transportation and Off-Road Vehicles

Name of Entity: _

Size Measure	Unit of Measure*	f Quantity**							
		1994	1995	1996	1997	1998	1999		
Vehicles	Number								
Vehicle components	Number								
Passengers	Number								
Vehicle Miles Traveled	Miles								
Other, specify:									

*Use standard abbreviations for units of measure found in Appendix D.
**To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

7. Project Description:

☐ Pilot/Demonstration

Name o	of Entity:
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Complete table for emissions and reductions. Please use the standard abbreviations found in Appendix I to indicate the unit of measure in column (B).

	_	-			,		п	•		
\$	Emission Reductions in Future Years (Provide only if available)	Number of Years (After 1999)	NA	A A	NA	NA				
5	Emission F in Futur (Provide only	Annual Average	NA	Ā	NA	NA				
8	Accuracy	Specify: High Moderate Not Determined								
£		1999								
9		1998								
Ē	Quantity*	1997								
9	Physical Quantity*	1996								
ê		1995								
9		1994								
(B)	Unit of	Measure (e.g., st, lbs, kg)								
2	Type of	or Reductions	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect
€		Gas		8	Other Gas (Specify):		C02		Other Gas (Specify):	
				EMISSIONS				REDUC	TIONS	

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Schedule II, Section 4 – Transportation and Off-Road Vehicles Name of Entity:	
Name of Project:	
Part IV. Project Evaluation	
1. Reference Case: ☐ Basic, single year: ☐ Basic average of years: ☐ Modified (describe in Question 4, Estimation Method, below)	3. Multiple Reporting: Identify any other entity(ies) that could report on the effects of this project:
2. Reports to Other Agencies: Please list any other government bodies to which you report information on this project. Government Body Reference Number	This report contains information on (<i>check one</i>): ☐ Entire project ☐ A portion of the project (%)
4. Estimation Method: Provide a detailed description of the estimation method used in assessing the emissions or emissions coefficients.	consequences of the project, including data sources, assumptions, and equations

Schedule II. Project-Level Emissions and Reductions Section 5. Waste Treatment and Disposal - Methane

	•
Part I. General Project Information	
1. Name of Entity: 2. Name of Project: 3. Location: U.S. Only (check and complete one):	
Facility Name: Street address: City, State, and ZIP code: Dispersed, specify: Foreign Operations Only, list countries (use codes in Appendix F):	with any voluntary programs (e.g., Landfill Methane Outreach Program), please list such programs below (<i>use the codes in Appendix H</i>): Program(s): Other programs, specify:
4. Date Project Became Operational: Month Year	Program: Sponsor: 7. Was this Project Reported Last Year? Yes No
Part II. Specific Project Information	
1. Type of Facility (check all that apply): Landfill Wastewater treatment Other waste facility, specify:	3. Project Type (check all that apply): □ Biogas recovery □ Methane recovery for energy □ Methane flaring □ Methane emissions avoided
2. Type of Waste Handled (check all that apply): ☐ Municipal solid waste ☐ Includes yard waste ☐ Does not include yard waste	☐ Waste stream modification ☐ Altered wastewater treatment ☐ Other, specify:
☐ Industrial solid waste ☐ Municipal wastewater ☐ Industrial wastewater ☐ Includes pulp and paper wastes ☐ Does not include pulp and paper wastes ☐ Other, specify:	

4. Project Size: *Complete all rows that apply (see instructions).*

Fuel or Energy Type*	Unit of	Quantity**								
	Measure*	1994	1995	1996	1997	1998	1999			
Acreage affected	а									
Waste in place affected										
No. of vertical wells	n									
Length of horizontal wells	;									
Digester capacity										
Daily wastewater load										

*Use standard abbreviations for units of measure found in Appendix D. **To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Schedule II, Section 5 – Wa	ste Treatment and Disposal - Methane	
Name of Entity:		

Part II. Specific Project Information (Cont.)

5. Biogas Recovery and Use: Complete all rows that apply (see instructions).

Description	Unit of			ntity**			
	Measure*	1994	1995	1996	1997	1998	1999
Total volume of gas recovered							
Avg. heat content of gas recovered	Btu/scf						
Volume of gas used on-site							
Volume of gas sold							
Electricity generated							
Volume of gas flared							
Other:							

^{*}Use standard abbreviations for units of measure found in Appendix D.
**To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

6. Project Description:

Name	of	Entity:
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Complete table for emissions and reductions. Please use the standard abbreviations found in Appendix D to indicate the unit of measure in column (B). For instructions on converting volume of gas recovered (or emissions avoided) to reductions in methane emissions in units of mass, see Note 3 on p.16 of the Instructions.

0	ions rs ilable)	oer of ars 1999)	⋖	4	⋖	NA				
8	Reducti ire Year ly if avai	Number of Years (After 1999)	NA	AN A	NA	Z				
5	Emission Reductions in Future Years (Provide only if available)	Annual Average	NA	NA	NA	NA				
9	Accuracy	Specify: High Moderate Not Determined								
3		1999								
9		1998								
E	Physical Quantity*	1997								
9	Physical	1996								
e		1995								
9		1994								
8	Unit of	Measure (e.g., st, Ibs, kg)								
2	Type of	or Reductions	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect
(A) (B) (C) (D) (E) (F		Gas	Š	5 4	Other Gas (Specify):		CH4		Other Gas (Specify):	
				EMISSIONS				REDUC		

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Schedule II, Section 5 – Waste Treatmen Name of Entity: Name of Project: Part IV. Project Evaluation						
1. Reference Case: Basic, single year: Basic, average of years: Modified (describe in Question 4, Estimation Method, below) If you calculated emisssion reductions based on metered gas volumes and have not used a reference case, please check "Modified." 2. Reports to Other Agencies: Please list any other government bodies to which you report information on this project. Government Body Reference Number		3. Multiple Reporting: Identify any other entity(ies) that could report on the effects of this project: This report contains information on (check one): Entire project A portion of the project (%)				
4. Estimation Method: Provide a detailed description of the estimation mor emissions coefficients.	nethod used in assessing the emissions	consequences of the project, including data sources, assumptions, and equations				

Schedule II. Project-Level Emissions and Reductions Section 6. Agriculture - Methane and Nitrous Oxide

P	art I. General Project Info	ormation						
1.	Name of Entity:			5	. Reasons for Pr	oject (comple	ete all that ann	<i>l</i> v):
2.	Name of Project:				Plant closing	(comp.	ove um vaun upp	<i>3</i>) -
3.	Location:			Federal, state, or loca	al requirement, spe	cify:		
	U.S. Only (check and complete one):	_	_					
	☐ Facility	_	Voluntary reduction	37-14 T				
	Name:				. Participation in a volunta	•		_
	Street address:				ease list such programs			
	City, State, and ZIP code: Dispersed, specify:			Pr	ogram(s):			
	Foreign Operations Only, list countries	(use codes in Appe	mdix F):	Ot	her programs, specify:			
					Program:			
4.	Date Project Became Opera			Sp	onsor:			
		Month	Year		. Was this Proje	ct Reported I	ast Year?	
] Yes] No			
				L	1 NO			
P	art II. Specific Project Inf	ormation						
1. '	Type of Facility:							
	Livestock (check all that apply)							
	☐ Dairy ☐ Cow/calf	Stocker	☐ Feedlot					
П	Swine Poultry	☐ Other, specify	:					
H	Cropland Other, specify:							
	outer, speen,							
	☐ Rice field drainage ☐ Reduced livestock production ☐ Improved livestock productivity (c	omplete table as ap	pplicable):		Quanti			
	Productivity Measure	Measure*	1994	1995	1996	1997	1998	1999
	Calving percentage	%						
	Average weaning weight							
	Milk yield per cow							
	Average age at slaughter							
	Average weight at slaughter							
0	**To report Biogas recovery Manure management Specify management system: 1991: 1992: 1993: 1994:		through 19	993, attach a	1995:	t or add a not	te to the estim	ation method.

Part II Continues on back

Schodula	II Section	6 - Agriculture	- Mothano	and Nitrous	Ovida
Scheaule	II, Section	6 – Agriculture	- Methane	and Nitrous	uxiae

Name of Entity:			
Name of Project:			

Part II. Specific Project Information (Cont.)

3. Project Size: Complete all rows that apply (see instructions).

Size Measure	Unit of Measure*	Quantity*							
0.2000.02.0		1994	1995	1996	1997	1998	1999		
Area affected (crop:)	а								
Area affected (crop:)	a								
Volume of waste managed	/day								
No. of animals (type:)	NA								
No. of animals (type:)	NA								
No. of animals (type:)	NA								

^{*}To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

4. Biogas Recovered and Use: Complete all rows that apply (see instructions).

Description	Unit of								
	Measure*	1994	1995	1996	1997	1998	1999		
Total volume of gas recovered									
Avg. heat content of gas recovered	Btu/scf								
Volume of gas used on-site									
Volume of gas sold									
Electricity generated									
Volume of gas flared									
Other:									

^{*}Use standard abbreviations for units of measure found in Appendix D.
**To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

5. Project Description:

Name of Entity:

Complete table for emissions and reductions. Please use the standard abbreviations found in Appendix D to indicate the unit of measure in column (B) Part III. Greenhouse Gas Emissions and Reductions

3	Type of Emissions	Gas or Reductions	Direct	CH4 Indirect	Other Gas Specify):	Indirect	Direct CH4	Indirect	Other Gas Specify:	Indirect
8		(e.g., st,		#	-	*		, t		#
9		1994								
9		1995								
Œ	Physical	1996								
(F)	Physical Quantity*	1997								
(5)		1998								
€		1999								
8	Accuracy	Specify: High Moderate Not Determined								
5	Emission in Futu (Provide on	Annual Average	N	۸A	A A	NA				
8	Emission Reductions in Future Years (Provide only if available)	Number of Years (After 1999)	NA	NA	NA	NA				

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Schedule II, Section 6 – Agriculture Name of Entity: Name of Project:		
Part IV. Project Evaluation		
1. Reference Case: ☐ Basic, single year: ☐ Basic, average of years: ☐ Modified (describe in Question If you calculated emission reduction and have not used a reference case, 2. Reports to Other Agencies: Please list any other government botton on this project. Government Body	4, Estimation Method, below) is based on metered gas volumes please check "Modified."	3. Multiple Reporting: Identify any other entity(ies) that could report on the effects of this project: This report contains information on (check one): Entire project A portion of the project (
4. Estimation Method: Provide a detailed description of the estimator emissions coefficients.	tion method used in assessing the emissions	s consequences of the project, including data sources, assumptions, and equations

Schedule II. Project-Level Emissions and Reductions Section 7. Oil and Natural Gas Systems and Coal Mining - Methane

Part I. General Project Information	
1. Name of Entity:	5. Reasons for Project (complete all that apply):
2. Name of Project:	
3. Location:	☐ Federal, state, or local requirement, specify:
☐ U.S. Only (check and complete one):	
☐ Facility	☐ Voluntary reduction
Name:	6. Participation in Voluntary Programs: If your actions represent
Street address:	
City, State, and ZIP code:	please list such programs below (<i>use the codes in Appendix H</i>):
Dispersed, specify:	Program(s):
☐ Foreign Operations Only, list countries (<i>use codes in Appendix F</i>):	Other programs, specify:
4. Date Project Became Operational:	Program:
Month Year	Sponsor:
Month	Yes
	□ No
	1 10
Part II. Specific Project Information	
1. Project Location (check all that apply):	
Production (Check in that apply).	
☐ Oil wells	
□ Natural gas wells	
☐ Coal mines	
☐ Surface mine	
☐ Underground mine	
☐ Longwall	
☐ Room and pillar	
Other, specify:	_
☐ Natural gas processing	
☐ Natural gas transmission	
□ Natural gas distribution	
☐ Injection/withdrawal storage facilities	
Other, specify:	_
2. Project Type (check all that apply):	
☐ Methane emissions avoided	
☐ Reduction in gas vented due to increased flaring	
☐ Change in operation and maintenance practices	
☐ Equipment replacement and upgrade	
☐ Natural gas reinjection	
☐ Decreased production	
Other, specify:	_
☐ Gas recovery	
Reduction in natural gas vented due to recovery for energy	
Recovery of glycol dehydrator emissions	
Coal mine degasification	
pre-mining degasification	
☐ recovery of mine ventilation air ☐ in-mine horizontal boreholes	
☐ gob wells ☐ other, specify:	
Other specify.	_

Schedule II, Section 7 - Oil and Natural Gas Systems and Coal Mining - Methane

Name of Entity:			
Name of Project:			

Part II. Specific Project Information (Cont.)

3. Project Size: Complete all rows that apply (see instructions).

	Unit of Measure*	Quantity**							
Size Measure		1994	1995	1996	1997	1998	1999		
Length of pipe	mi								
Number of stations	n								
Devices, specify:	NA								
Number of wells	n								
Coal production in mines	kst								

^{*}Use standard abbreviations for units of measure found in Appendix D.
**To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

4. Gas Recovery and Use: Complete all rows that apply (see instructions).

Description	Unit of							
	Measure*	1994	1995	1996	1997	1998	1999	
Total volume of gas recovered								
Avg. heat content of gas recovered	Btu/scf							
Volume of gas used on-site								
Volume of gas sold								
Electricity generated								
Volume of gas flared								
Other:								

^{*}Use standard abbreviations for units of measure found in Appendix D.

**To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

5. Project Description:

Complete table for emissions and reductions. Please use the standard abbreviations found in Appendix D to indicate the unit of measure in column (B). For instructions on converting volume of gas recovered (or emissions avoided) to reductions in methane emissions in units of mass. see Note 3 on n. 16 of the Instructions

			·				REDUC		1	
3		Gas		2 4	Other Gas (Specify):		CH4	CH4 Other Gas (Specify):		
₹	Type of	or Reductions	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect
9	Unit of	Measure (e.g., st, lbs, kg)								
9		1994								
9		1995								
9	Physical	1996								
Ē	Physical Quantity*	1997								
9		1998								
€		1999								
8	Accuracy	Specify: High Moderate Not Determined								
5	Emission Reductions in Future Years (Provide only if available)	Annual Average	ΑN	٩	N A	NA				
8	Emission Reductions in Future Years Provide only if available	Number of Years (After 1999)	N A	A A	A	NA				

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Schedule II, Section 7 – Oil and Natural Gas Systems and Coal Mining - Name of Entity:			
Part IV. Project Evaluation			
1. Reference Case: Basic, single year: Basic, average of years: Modified (describe in Question 4, Estimation Method, below) If you calculated emission reductions based on metered gas volumes and have not used a reference case, please check "Modified." 2. Reports to Other Agencies: Please list any other government bodies to which you report information on this project. Government Body Reference Number	3. Multiple Reporting: Identify any other entity(ies) that could report on the effects of this project: This report contains information on (check one): Entire project A portion of the project (%)		
4. Estimation Method: Provide a detailed description of the estimation method used in assessing the emissions or emissions coefficients.	consequences of the project, including data sources, assumptions, and equations		

Schedule II. Project-Level Emissions and Reductions Section 8. Carbon Sequestration

Part I. General Project Information	
1. Name of Entity: 2. Name of Project: 3. Location: U.S. Only (check and complete one): Facility Name: Street address: City, State, and ZIP code: Dispersed, specify: Foreign Operations Only, list countries (use codes in Appendix F): 4. Date Project Became Operational: Month Year	 5. Reasons for Project (complete all that apply): □ Plant closing □ Federal, state, or local requirement, specify: □ Voluntary reduction 6. Participation in Voluntary Programs: If this project is associated with any voluntary programs (e.g., Climate Challenge, Cool Communities), please list such programs below (use the codes in Appendix H): Program(s): Other programs, specify: Program: Sponsor: 7. Was this Project Reported Last Year? □ Yes □ No
Part II. Specific Project Information	
1. Project Type (check all that apply): Afforestation Reforestation Urban forestry (Are energy efficiency gains for this project reported separately in Section 3?	
2. Forest Composition of the Activity, if applicable (e.g., 100% Oak-Hickory or 50% Oak-Hickory and 50% Loblolly Pine):	
3. Historic Land Use (check all that apply): Forest, specify type: Pasture Cropland, specify crop type: Not applicable Other, specify:	
4. Reference Case Land Use (check all that apply): Forest, specify type: Pasture Cropland, specify crop type: Not applicable Other, specify:	

Schedule II, Section 8 – Carbon Sequestration Name of Entity: Name of Project:

Part II. Specific Project Information (Cont.)

5. Project Characteristics (enter NA in table if item is not applicable):

Size Measure	Unit of Measure*	Quantity in Each Year**						
		1994	1995	1996	1997	1998	1999	
Area affected during year								
Trees planted during year	☐ Number ☐ Number per acre ☐ Number per hectare							
Mean age of trees (or stands) during year	yr							
Timber productivity	Change in ft ³ volume growth per acre							
Planned harvest age	yr							

^{*}Use standard abbreviations for units of measure found in Appendix D (e.g., a, ha, yr).

**To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

6. Project Description:

Complete table for sequestration and emission reductions (or increases). Please use the standard abbreviations found in Appendix D to indicate the unit of measure in column (B). For specific instructions on completing this table, see Note 4 on p.16 of the Instructions. To obtain a worksheet for estimating sequestration for urban forestry projects, call the Voluntary Reporting of Greenhouse Gases Communications Center at 1-800-803-5182.

8	eductions rs ailable)	Number of Years (After 1999)	AA		A					
	Sequestration and Reductions in Future Years (Provide only if available)									
5	Sequestra in (Provid	Annual Average	AN		AN					
9	Accuracy	Specify: High Moderate Not Determined								
£		1999								
9		1998								
E	Physical Quantity*	1997								
9	Physical	1996								
0		1995								
9		1994								
8	Unit of	Measure (e.g., st, lbs, kg)								
8	Type of Sequestration	or Reductions	Total Storage	Increase	Total Storage	Increase	Direct	Indirect	Direct	Indirect
3		Substance	-	Carbon Equivalent Quantity of CO2 (Carbon x 3.67)		Other Gas (Specify):				
			SEQUESTRATION REDUCTIONS							

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

3. Multiple Reporting: Identify any other entity(ies) that could report on the effects of this project:
This report contains information on (check one): □ Entire project □ A portion of the project (%)
ation and emissions consequences of the project, including tree species, age of trees, and numissions coefficients.
r

Schedule II. Project-Level Emissions and Reductions Section 9. Halogenated Substances

Part I. General Project Information	
1. Name of Entity: 2. Name of Project: 3. Location: U.S. Only (check and complete one): Facility Name: Street address: City, State, and ZIP code: Dispersed, specify: Foreign Operations Only, list countries (use codes in Appendix F): 4. Date Project Became Operational: Month Year	 5. Reasons for Project (complete all that apply): □ Plant closing □ Federal, state, or local requirement, specify: □ Voluntary reduction 6. Participation in Voluntary Programs: If this project is associated with any voluntary programs (e.g., Voluntary Aluminum Industrial Partnership), please list such programs below (use the codes in Appendix H): Program(s): □ Other programs, specify: Program: Sponsor: □ 7. Was this Project Reported Last Year? □ Yes □ No
Part II. Specific Project Information	
1. Project Type: Reclamation (indicate type): Recycling Destruction Substitution Emission avoidance Use of improved appliances Other, specify:	
2. Source of Halogenated Substance (check all that apply): □ Production for commercial sale □ Production for own use □ Byproduct in the production of other materials □ Purchased for use	
3. Use of Halogenated Substance (check all that apply): Working gas Solvent Insulator Fire suppressant Foam blowing None Other, specify:	
4. Type of Emissions Affected: ☐ Fugitive ☐ Nonfugitive	

Schedule II, Section 9 – Halogenated Substances	
Name of Entity:	

Mama	of Project	
Danne	OF Project	î

Part II. Specific Project Information (Cont.)

5. Project Size:

Size	Unit of	Quantity**					
Measure	Measure*	1994	1995	1996	1997	1998	1999

^{*}Use standard abbreviations for units of measure found in Appendix D.
**To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

6. Project Description:

Name of	Entity:
---------	---------

Name of Project:

Complete table for emissions and reductions. Please use the standard abbreviations found in Appendix D to indicate the unit of measure in column (B) Part III. Greenhouse Gas Emissions and Reductions

		₺ 6					<u> </u>			
())	Emission Reductions in Future Years (Provide only if available)	Number of Years (After 1999)	ΝA	AN	NA	A A				
(f)	Emission F in Futur (Provide onl)	Annual Average	VΝ	NA	NA	NA				
9	Accuracy	Specify: High Moderate Not Determined								
£		1999								
9		1998								
E	Quantity*	1997								
<u> </u>	Physical Quantity*	1996								
ê		1995								
9		1994								
@	Unit of	Measure (e.g., st, lbs, kg)								
a	Type of	or Reductions	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect
(A)		Substance (Specify):			Specify Gas:		Specify Gas:		Specify Gas:	
	EMISSIONS						REDUC	TIONS		

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Schedule II, Section 9 – Halogenated Substances Name of Entity:	
Name of Project:	
Part IV. Project Evaluation	
1. Reference Case: ☐ Basic, single year: ☐ Basic, average of years: ☐ Modified (describe in Question 4, Estimation Method, below)	3. Multiple Reporting: Identify any other entity(ies) that could report on the effects of this project:
2. Reports to Other Agencies: Please list any other government bodies to which you report information on this project. Government Body Reference Number	This report contains information on <i>(check one):</i> ☐ Entire project ☐ A portion of the project (%)
4. Estimation Method: Provide a detailed description of the estimation method used in assessing the emissions or emissions coefficients.	consequences of the project, including data sources, assumptions, and equations

Schedule II. Project-Level Emissions and Reductions Section 10. Other Emission Reduction Projects

	-
Part I. General Project Information	
1. Name of Entity: 2. Name of Project: 3. Location:	5. Reasons for Project (complete all that apply): Plant closing Federal, state, or local requirement, specify:
□ U.S. Only (check and complete one): □ Facility Name: Street address: City, State, and ZIP code: □ Dispersed, specify: □ Foreign Operations Only, list countries (use codes in Appendix F):	participation in a voluntary program (e.g., Climate Challenge, Waste Wi\$e Program), please list such programs below (<i>use the codes in Appendix H</i>):
4. Date Project Became Operational: Month Year Part II. Specific Project Information	Program: Sponsor: 7. Was this Project Reported Last Year? Yes No
1. Project Type: Coal ash reuse Other materials recycling/reuse Waste/source reduction Underground injection of carbon dioxide Reduction of process emissions Research and development programs Education and training programs Other, specify:	
2. Project Scale: ☐ Full-Scale/Commercial ☐ Pilot/Demonstration	

3. Project Size: Indicate the size of your project using one or more appropriate measures in the space provided below.

Size Measure	Unit of Measure*	Quantity**							
Measure	Measure Measure*	1994	1995	1996	1997	1998	1999		

*Use standard abbreviations for units of measure found in Appendix D. **To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Schedule II, Section 10 – Other Emission Reduction Projects Name of Entity:
Name of Project:
II. Specific Project Information (Cont.) ect Description: general description of the project on which you are reporting. You may wish to include economic information on the costs and benefits of this project as well as any
4. Project Description: Provide a general description of the project on which you are reporting. You may wish to include economic information on the costs and benefits of this project as well as any special conditions that would be necessary to replicate its achievements.

	Schedule II, Section 10 - Other Emission Reduction Fro
Name of Entity:	
Name of Project:	

Complete table for emissions and reductions. Please use the standard abbreviations found in Appendix D to indicate the unit of measure in column (B)

	IS (e)	of 99)								
8	Reductions re Years y if availab	Number of Years (After 1999)	A A	A A	N A	NA				
5	Emission Reductions in Future Years (Provide only if available)	Annual Average	NA	Ā	NA	NA				
8	Accuracy	Specify: High Moderate Not Determined								
€		1999								
9		1998								
E	Quantity*	1997								
9	Physical Quantity*	1996								
ê		1995								
9		1994								
@	Unit of	(e.g., st, lbs, kg)								
3	Type of	or Reductions	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect
€	Gas		Ö	0	Other Gas (Specify):		C02		Other Gas (Specify):	
	EMISSIONS						REDUC	TIONS		

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Part III. Greenhouse Gas Emissions and Reductions

Schedule II, Section 10 – Other Emission Reduction Projects Name of Entity:	
Name of Project:	
Part IV. Project Evaluation	
1. Reference Case: Basic, single year: Basic, average of years: Modified (describe in question 4, Estimation Method, below) 2. Reports to Other Agencies: Please list any other government bodies to which you report information on this project. Government Body Reference Number	3. Multiple Reporting: Identify any other entity(ies) that could report on the effects of this project: This report contains information on (check one): Entire project A portion of the project (%)
4. Estimation Method: Provide a detailed description of the estimation method used in assessing the emissions coefficients.	onsequences of the project, including data sources, assumptions, and equations

Name of Entity:

Schedule III. Entity-Level Emissions and Reductions

Location of Activities, check appropriate box: \square Domestic \square Foreign

Schedule III

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Part I	Tract	CIANG
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(A) Source of Emissions Greenhouse Gas	(B) Unit of		(C) Baselin	e Emissions		(D) Annual Emissions*					
Greennouse Gas	Measure	1987	1988	1989	1990	1994	1995	1996	1997	1998	1999
1. Stationary Combustion											
Carbon Dioxide											
Other, specify code:											
2. Transportation											
Carbon Dioxide											
Other, specify code:											
3. Other Direct Sources											
Carbon Dioxide											
Other, specify code:											
Other, specify code:											
Other, specify code:											

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Part Ib. Reductions in Direct Emissions

Unit of Measure

Choose your units of measure from those listed in Appendix D. Select any units which are convenient, provided they are units of mass. You will be asked to sum your emissions and reductions for each gas in Part IV; therefore, it would be prudent to use a consistent unit of mass across all Parts of Schedule III for each gas reported.

Other Gases

If you are reporting emissions and reductions of gases other than carbon dioxide, codes for these gases may be found in Appendix A of the Instructions.

(A) Source of Reduction	(B) Reference Case Type	(C) Unit of			(D) Annual	Reductions*		
Greenhouse Gas	Basic/Modified	Measure	1994	1995	1996	1997	1998	1999
1. Stationary Combustion								
Carbon Dioxide								
Other, specify code:								
2. Transportation								
Carbon Dioxide								
Other, specify code:								
3. Other Direct Sources								
Carbon Dioxide								
Other, specify code:								
Other, specify code:								
Other, specify code:								

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Name of Entity:

(A) Source of Emissions	(B) Unit of	(C) Baseline Emissions				(D) Annual Emissions*					
Greenhouse Gas	Measure	1987	1988	1989	1990	1994	1995	1996	1997	1998	1999
1. Power Transactions											
Indirect CO2 from Purchased Power											
CO2 Associated with Electricity Wholesaling											
Net CO2 from Power Transactions											

2. Other Indirect Sources

Carbon Dioxide						
Other, specify code:						
Other, specify code:						
Other, specify code:						

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Part IIb. Reductions in Indirect Emissions

Reference Case Type

In the column labelled "Reference Case Type," please write in whether the reduction was computed using a "Basic" or "Modified" reference case. You will be asked to elaborate on this information in Part V.

Other Gases

If you are reporting emissions and reductions of gases other than carbon dioxide, codes for these gases may be found in Appendix A of the Instructions.

(A) Source of Reduction	(B) Reference	(C) Unit of			(D) Annual	Reductions*		
Greenhouse Gas	Case Type Basic/Modified	Measure	1994	1995	1996	1997	1998	1999
1. Power Transactions								
Indirect CO2 from Purchased Power								
CO2 Associated with Electricity Wholesaling								
Net CO2 from Power Transactions								
2. Other Indirect Sources								
Carbon Dioxide								
Other, specify code:								
Other, specify code:								
Other, specify code:								

*To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Schedule III, Entity-Level Emissions and Reductions

Name of Entity:

Part III. Sinks and Sequestration

Equivalent Quantity of CO2

The carbon dioxide equivalent of your sequestration is simply the amount of carbon sequestered multiplied by 3.67 (the ratio of the weight of carbon dioxide to that of carbon).

Location of Sequestration Activities	s, check appropriate box:
--------------------------------------	---------------------------

omestic	☐ Foreign
---------	-----------

(A) Substance	(B) Unit of	(C) Annual Sequestration*									
(A) Substance	Measure	1994	1995	1996	1997	1998	1999				
Carbon											
Equivalent Quantity of CO2											

^{*}To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Part IVa. Total Emissions

(A) Greenhouse	(B) Unit of	(C) Baseline Emissions				(D) Annual Emissions*					
Gas	Measure	1987	1988	1989	1990	1994	1995	1996	1997	1998	1999
Carbon Dioxide											
Other, specify code:											
Other, specify code:											
Other, specify code:											
Other, specify code:											

^{*}To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Part IVb. Total Reductions

Totaling Emissions and Reductions

Your Total Emissions are the sum of your emissions in Part Ia and Part IIa of both foreign and domestic activities. Your Total Emission Reductions are the sum of Parts Ib, IIb, and III of both foreign and domestic activities. Be sure to use consistent units for each gas in your summations; and when computing reductions, use the values from Equivalent Quantity of CO2 reported in Part III.

(A) Greenhouse	(B) Unit of Measure	(C) Annual Reductions*									
Gas		1994	1995	1996	1997	1998	1999				
Carbon Dioxide											
Other, specify code:											
Other, specify code:											
Other, specify code:											
Other, specify code:											

^{*}To report data for 1991 through 1993, attach a separate sheet or add a note to the estimation method.

Schedule III, Entity-Level Emissions and Reductions

Name of Entity:

Part V. Additional Information

Estimation Method. Please describe the methods used to determine your emissions and reductions. Be sure to identify the reference case oping the reference case, and the data sources used in developing both the reference case and the reported emissions. whether the reference case is basic or modified, what years were used to construct the reference case, what assumptions were made in develused for each category of emissions (e.g., stationary combustion, transportation, etc.). Information on the reference cases should include

,> included in your emissions and reductions estimates. Furthermore, you should identify all facilities included in the reported Scope of the Report. Please describe what this entity-level report covers. This description should identify all emissions sources and sinks estimates.

ઝ entity emissions, you may submit a one page summary of the causes for these reductions or changes. This submission should include a list Supplementary Information. If you have reported reductions at the entity level or wish to explain any year-to-year changes in your changes in weather from year-to-year, changes in overall production levels, outsourcing of emissions, and changes in operational and you may wish to identify any other factors that may have contributed to any changes in entity-level emissions. Such factors might include you consider to be offsets. It is not expected that the sum of such reductions will equal the net reduction reported in Part IV; consequently, of the projects reported on Schedule II and the reductions attributed to these projects. You may also indicate which, if any, of these projects maintenance procedures

When completing column E, see Appendix D for a listing of acceptable units of measure; see Appendix A for a listing of gases other than carbon dioxide.

(A)	(B)	(C)	(D)	(E)	(F)	(G)
Description of Commitment	Reference Case Type	Voluntary Program (use codes in		Horizon Year		
	(Check one)	(use codes in Appendix H)		Unit of Measure	Quantity	
1	☐ Basic					
2	☐ Basic					

Section 2. Financial Commitments

(A)	(B)	(C)	(D)	Œ	(F)	(G)
Description of Expenditure	Voluntary Program (use codes in Appendix H)	Project Type (use codes in Appendix I)	Total Financial Commitment or Specific Expenditure	Year Expenditure Complete	1999 Expenditures	Project ID Code (EIA use only)
1						
2						
3						

Additional Information

In the space below, you may include additional information on your commitments to reduce greenhouse gases and sequester carbon. If you require additional space to describe these commitments, please attach an additional sheet. Be sure to include your entity name (as specified on Schedule I) and the schedule, section, and description of the commitment (e.g., Schedule IV, Section 3, "Efficient motors").

Section 3. Commitments to Emission Reduction or Sequestration Projects

When completing column F, see Appendix D for a listing of acceptable units of measure; see Appendix A for a listing of gases other than carbon dioxide.

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)
Description of Project (For commitments corresponding to projects	Voluntary Program	Project Type	Reported on Schedule		ssion Reduc Commitment		Other Con	nmitments	Horizon Year	Project Tracking Code
reported in Schedule II, describe the project using the same name as reported in Schedule II.)	(use codes in Appendix H)	(use codes in Appendix I)	II? (Y or N)	Gas	Unit of Measure	Quantity	Unit of Measure	Quantity		(EIA use only)
Example 1. Fleet Conversion to Natural Gas Vehicles	N/A	423	N	CO2	kg	24,800	light trucks	200	2004	
Example 2. Tree Planting	N/A	611	Ν				seedlings	1,200	2014	
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										